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| INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary) | | Application Number | 09/441,140 |
| | | Filing Date | November 16, 1999 |
| | | First Named Inventor | Beka SOLOMON |
| | | Group Art Unit | 1647 |
| | | Examiner Name | C. Nichols |
| Sheet 1 of 1 | Attorney Docket Number | SOLOMON=1R | |

| OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS | | | |
|---|-----------------------|---|----------------|
| Examiner Initials* | Cite No. ¹ | Include name of the author (in CAPITAL LETTERS), title of article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. | T ² |
| GJ | GA | ARAI et al, "Lewy bodies contain beta-amyloid precursor proteins of Alzheimer's disease", <u>Brain Res</u> 585(1-2):386-390 (1992) | |
| | GB | GAMES et al, "Alzheimer-type neuropathology in transgenic mice overexpressing V717F β -amyloid precursor protein", <u>Nature</u> 373:523-527 (1995) | |
| | GC | STERN et al, "Monoclonal antibodies to a synthetic peptide homologous with the first 28 amino acids of Alzheimer's disease β -protein recognize amyloid and diverse glial and neuronal cell types in the central nervous system", <u>Am J Pathol</u> 134(5):973-978 (1989) | |
| | GD | ACCURATE Chemical & Scientific Corporation website at http://www.alzforum.org/res/com/ant/Beta-Amyloid/accAXL995M.html , "Monoclonal mouse anti-human-beta-amyloid: clone 6F/3d", downloaded February 19, 2004 | |
| | GE | ZYMED Laboratories Inc. web page at http://www.zymed.com/products/13-xxx/13-0100.html , "Mouse anti-beta-Amyloid Peptide", downloaded February 19, 2004 | |
| | GF | ZYMED Laboratories Inc. web page at http://www.zymed.com/pdf/13-xxx/13-0100.pdf , "Mouse anti-beta-Amyloid Peptide", downloaded February 19, 2004 | |
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| Examiner Signature <i>G. Nichols</i> | Date Considered | 5/18/05 |
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4-19-04

PTO/SB/08a (08-03)

Approved for use through 07/31/2006. OMB 0651-0031

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| | | First Named Inventor | Beka SOLOMON |
| | | Group Art Unit | 1647 |
| | | Examiner Name | C. Nichols |
| Sheet | 1 | of | 1 |
| | | Attorney Docket Number | SOLOMON=1R |

| Examiner Initials* | Cite No. ¹ | Document Number | | Publication Date MM-DD-YYYY | Name of Patentee or Applicant of Cited Document | Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear |
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| Examiner Initials* | Cite No. ¹ | Foreign Patent Number | | | Publication Date MM-DD-YYYY | Name of Patentee or Applicant of Cited Document | Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear | T ⁶ |
| | | Country Code ³ | Number ⁴ | Kind Code ⁵ (if known) | | | | |
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| JH | GA | ARAI et al, "Lewy bodies contain beta-amyloid precursor proteins of Alzheimer's disease", <i>Brain Res</i> 585(1-2):366-380 (1992) | / |
| JH | GB | GAMES et al, "Alzheimer-type neuropathology in transgenic mice overexpressing V717F β -amyloid precursor protein", <i>Nature</i> 373:523-627 (1995) | / |
| JH | GC | STERN et al, "Monoclonal antibodies to a synthetic peptide homologous with the first 28 amino acids of Alzheimer's disease β -protein recognize amyloid and diverse glial and neuronal cell types in the central nervous system", <i>Am J Pathol</i> 134(5):973-978 (1989) | / |
| JH | GD | ACCURATE Chemical & Scientific Corporation website at http://www.alzforum.org/res/com/ant/Beta-Amyloid/accAXL995M.html , "Monoclonal mouse anti-human-beta-amyloid: clone 8F/3d", downloaded February 19, 2004 | / |
| JH | GE | ZYMED Laboratories Inc. web page at http://www.zymed.com/products/13-xccc/13-0100.html , "Mouse anti-beta-Amyloid Peptide", downloaded February 19, 2004 | / |
| JH | GF | ZYMED Laboratories Inc. web page at http://www.zymed.com/pdf/13-xccc/13-0100.pdf , "Mouse anti-beta-Amyloid Peptide", downloaded February 19, 2004 | / |
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| Examiner Signature | <i>Johnnie Dyles</i> | Date Considered | 5/20/04 |
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